

Attendees:

Hakam, Shi Kai, Gui Shi, Min Xuan, Brindha, Hye Ri (Skype), Max Xu

Discussion:

1. How to store in database and interacting with the database
2. “Just a bigger notebook”, opening up the canvas to community
3. Put the form into a separate canvas, and make that canvas a community thing so that it is visible to public with that URL
4. He asked us if we are using the Facebook Event API, we said no cause we cannot retrieve much data from there
5. wksh.us Website for the couple eg
6. Try to keep the structure the same as the To Do list, because they may be the same (using the same methods, so Max can handle the data the same way after FYP)
 - a. Clean up the methods in To Do so Max can maintain it
 - b. Be consistent in the method names so you can use it like some universal method
 - c. Naming convention for the methods and the various variables, keep it constant
7. RSVP form, currently what we have is fine, but we need to find out the best way to implement it, which is to have one canvas where users can create a form
 - a. The background, input field, etc. are all components so that users can control how the form looks
 - b. Make it a composable page, each dropdown and text view is essentially small components that you can play around with
 - c. each component is a different tile
 - i. one is confirm, one is reject for example
 - ii. connecting all these tiles is the challenge though
8. Send to Max the CSV cards so he can test it out!***